Status

- Creates LUT file for all detectors

- Improved Output file

- Can read in from file

To Do

- Increase speed
- Commit code
- Make binary LUT file
- Implement into L2STTHitsInRoadFactory
- Fix allowed CTT sectors
- Pt sign change
- Determine Roads

CPU

- Now have quotes - $3015
- purchase through Fermi - $2450
  - plus overhead - 10% ?
- Quote for Runtime license coming
  - Monday?
  - $400 expected
- Adapter board supplies

MCH

- One crate moved from 206 to 203

- Cables installed
  - Serial
  - Ethernet
  - SCL

MCH Needed

- Power Supplies

- Internal Cable Labeling Scheme

- Cables and labels
  - to test stand?
  - from L1CTT
  - from Silicon
  - for VBD
  - to L2